KOWALSKI, Edward

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1. Department Techniki, Ministerstwo Komunikacji, Warszawa.

KOWALSKI, Ewald

Combustion-hydraulic shunting locomotive remotely controlled by radio. Przegl kolej mechan 15 no.8:3 of cover Ag'63

KOWALSKI, Ewald

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1. Department of Engineering, Ministry of Transportation, Warsaw.

KOWMSKI E.

KOPEC, M.; KOWALSKI, E.

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1. Of the Institute of Physiological Chemistry of Warsaw Medical Academy (Head--Acting Prof.Piotr Wierzchowski, M.D.) and of the Third Department of Internal Diseases of Wolski Hospital in Warsaw (Head-Jan Trzebinski, M.D.).

KOPEC, M.; KOWALSKI, R.

Progress in the studies on biochemistry of erythrocytes formation. Polski tygod.lek. 5 no.35-36:1292-1294 4 Sept 50. (CLML 20:5)

KOPEC, M.; SENDYS, N.; KOWALSKI, E.

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39-40:1400-1402 2 Oct 50. (CLML 20:5)

1. Of the Third Department (Head--Jan Trsebinski, M.D.) of Wolski
Hospital, Warsaw-Wola.

KOWALSKI, E.

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KOWALSKI, E.

ZAKRZEWSKI, K.; MAY, Z.; MAIEC, J.; KHYSIAK, J.; KOWAIGKI, E.; CETHAROWICZ, H..;

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1. Of the Institute of Hematology (Director—Docent A, Hausman, M.D.)

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1. Of the Institute of Hematology (Director-Docent A. Hausman, M. D.) in Warsaw and of the Second Internal Clinic (Head-Prof. J. Jakubowski, M. D.) of Lodz Medical Academy.

KOWALSKI E.

CETNAROWICZ H., KOPEC M., ZAJACKOWSKI J. and KOWALSKI E. Inst. Hematol. ul. Chocinska 5, Warszawa. Samoistne zwiekszenie zie zawartosci tłuszczu we krwi (hyperlipaemia essentialis) Spontaneous hyperlipaemia Polsk. Tyf. lek. 1953, 8/20 (713-718) Tables 2 A review of the literature on the pathogenesis and clinical symptomatology of the spontaneous hyperlipaemia, and description of a personal case.

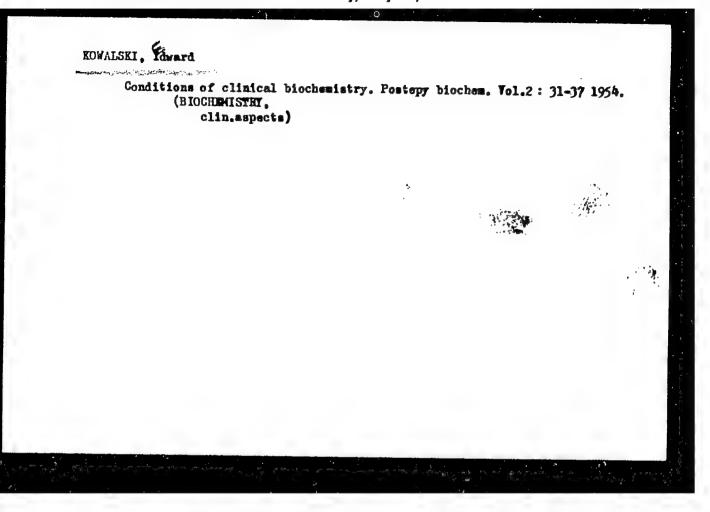
Pojanowicz - Lodz

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"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000825710

KOWALSKI E. Oddz. III Chor. wewn., Szpit. miejskiego Nr. 1, Warszawa. *Przypodek retpoin Chiari z policytemia. A case of Chiari's spadrome with polycythemia POLSK. Trg. LYK, 1953, 8/40 (1371-1377) (5217)

The correct diagnosis was established during life and confirmed at autopay. Death occurred in the 1th month of the disease. In the terminal stage the RBC count reached 9,800,000 and Hb 150%, while the platelet count dropped to 59,000 with bleeding time of 13.5 min. Blood congulation was also impaired, the prothrombin index amounting to 6%.

Gibinski-Brom

SO: Excerpta Medica, Vol. 8, No. 3, Sect. VI, August, 1954

KOWALSKI, Edward

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(FIBRIN,
fibrinolysis, biochem. & biol. aspects)

KOWALSKI, Edward

KOPEC, Maria; HIEVIAROWSKI, Stefan; KOWAISKI, Edward

Clinical significance of fibrinolysis. Polskie arch. med. wewn.
25 no.la.229-231 1955.

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A.Hausmann.

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fibrinolysis, clin. significance)

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BORON, Piotr; FARNER, Jerzy; KOWALSKI, Edward; KUZMINSKA, Dorota; PENAR, Stanislaw; GRADZKI, Janusz; LANKOSZ, J.

Distomiasis of the lungs. Polski tygod.lek.ll no.5:197-207 30 Jan 56.

1.Z Oddzialu Wewnetrznego Szpitala POK w Korei; kierownik oddzialu doc.med.E.Kowalski; dyr.Szpitala w r.1953 dr med.W.'Wiechno; w.r.1954 dr med.J.Oszacki).Warszawa, Instytut Hematologii, Chocimska 5.

(DISTOMIASIS

lungs)
(LUNGS, dis.

distomiasia)

KOWALSKI, E.; KOPEC, M.; LATALIO, Z.; ROSZKOWSKI, S.; SENDYS, N.

Placminogen-like bodies in human blood vessels. Polski tygod. lek.

11 no.35:1536 27 Aug 56.

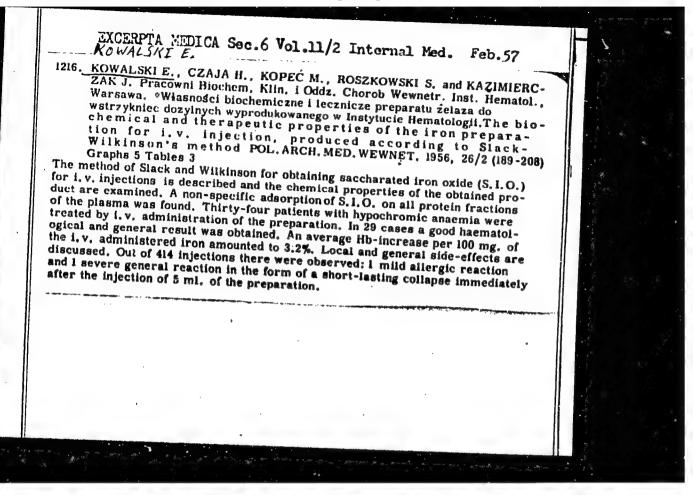
1. (Z pracowni Biochemii Klinicznej Instytutu Hematologii;

kierownik: doc. dr. med. E. Kowalski) Warszawa ul. Chocimska 5, Institut Hematologii.

(FIBRINOLYSIN,

profibrinolysin-like bodies in blood vessels (Pol)) (BLOOD VESSELS, physiology,

profibrinolysin-like bodies in vasc. walls (Pol))



NIEWIAROWSKI, S.; KOMAISKI, E.

Appearance of antithrombin during proteolysis of fibrinogen. Acta physicl. polon. 8 no.3:483-484 1957.

1. Z Pracowni Biochemii Klinicznej Instytutu Hematologii w Warszawie Kierownick Pracowni: doc. dr E. Kowalski Dyrektor Instytutu: doc dr A. Trojanowski.

(BLOOD COAGULATION,

antithrombin synthesis during proteolysis of fibrinogen (Pol))

Effect of plasmin and of streptokinase on blood coagulation in ent in vivo. Polski tygod. lek. 12 no.32:1221-1226 5 Aug 57.

1. (Z Pracowni Biochemii Klinicznej i Zakladu Fizjonstologii Instytutu Hematologii w Marsanwie; cyrektor Instytutu: doc. dr. cc. A. Trojanowski). Adren: Marszawa, ul. Checiusha 5.

(FIBRINOLYGIM, effects, on blood coagulation in cats (Fol.))

(STEMPTODETIANS AND STRETOKTUSS, effects, m blood coagulation in cats (Fol.))

(Blood Community, effect of drugs on, ribrinolygim & strentokinase (Fol.))

NIEW IAROWSKI, S.: KOWAISKI, H.: STACHURSKA, J.

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l. Pracownia Biochemii Klinicznej, Instytut Hematologii, Warszawa Kierownik pracowni: doc. dr E. Kowalski.
(THROMBIN,

antithrombin VI. eff. on blood coagulation)

KOWAISKI, E.; DANCEWICZ, A.M.; SZOT, Z.; LIPINSKI, B.; ROSIEK, O.

Studies on 8-Aminolaevulic acid transamination. Acta biochim.polon. 6 no.3: 257-266 59.

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DANCEWICZ, A.M.; SZOT, Z.; ROSIEK, O.; KOWAISKI, E.

Effect of roentgen rays on transamination of 5-aminolevulic and aspartic acids in certain organs in rats. Acta biochim.polon. 6 no.3: 267-272. 159.

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(AMINO ACIDS metab.)
(ASPARTIC ACID metab.)
(TRANSAMINASIS)
(RADIATION EFFECTS)

SOKOLOWSKA-PITUCHOWA, Janina; KOWAISKI, Edward; KAMIENSKI, Roman; MIECZNIKOWSKA, Maria

Thoraco-ventropagus femininus. Pat.polska 10 no.4:495-506 O-D 159.

Z Zakladu Anat.Pat. Kierownik: prof.dr. J. Kowalczykowa. Z
 Kliniki Polozn.i Chor. Kobiec. Kierownik: prof.dr. M. Seidler.
 Z III Kliniki Chirurgicznej. Kierownik: prof.dr. J. Jasienski.
 (TWINS)

SEIDLER, Makaymilian; KOWALSKI, Edward; WEGSCHEIDER, Januaz; MALSKI, Michal; BIENIASZ, Andrzej; SIERAMT, Elzbieta; LESINSKA, Barbara

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1. (Z II Kliniki Poloznictwa i Chorob Kobiechch A. M. w Krakowie; kierownik: prof. dr Makaymilian Seidler).

(LABOR)

KOWALSKI, Edward: KOPEC, Maria; LATALIO, Zbigniew; ROSZKOWSKI, Stanislaw; SENDYS, Natalia

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(FIERINOLYSIS)

NIEWIAROWSKI, Stefan; KOWAISKI, Edward; STACHURSKA, Jolanta

Effect of a recently discovered anticoagulant antithrombin VI on blood coagulation. Preliminary communication. Polskie arch. med. wewn. 29 me.4:459-460 1959

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(ANTICOAGULANTS, pharmacol.)

KOWALSKI, Edward; DANCEWICZ, Antoni M.; SZOT, Zhigniew

Delts-aminolevulinic acid transaminase, Polskie arch. med. wewn. 29 no.4:475-477 1959.

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KOWALSKI, Edward

Effect of synthocynon alone and in combination with dolantin on the labor activity of the uterus. Gin.polska 30 no.3: 351-356 My-Je 159.

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BEER, J. Z.; NIEWIAROWSKI, S.; ROSIEK, O.; KOWALSKI, E.

Dysproteinaemia after injection of 131I-labelled fibrinogen into dogs. Bul Ac Pol biol 9 no.3:109-111 '60. (KEAI 10:9/10)

1. Department of Health Protection, Institute of Nuclear Research, Warsaw. Presented by J. Heller.

(DOGS) (FIBRINGEN) (DYSPROTEINEMIA)

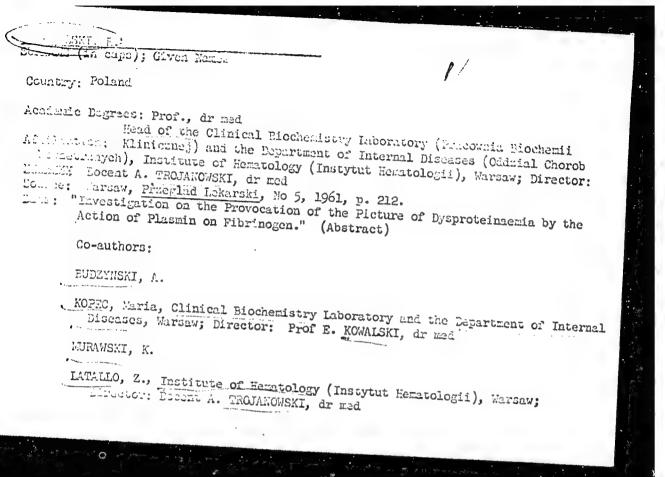
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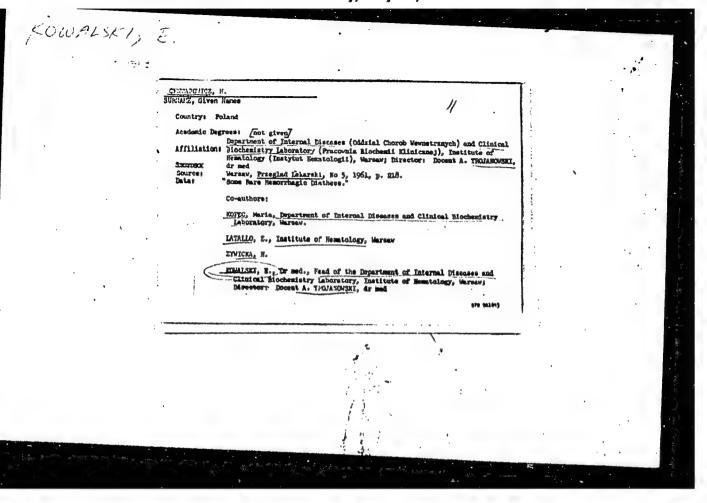
1. Z II Kliniki Polosnictwa i Chorob Kebiecych A.M. w Krakowie; kierewnik: prof. dr Maksymilian Seidler.

(MENORRHAGIA AND METRORRHAGIA)

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SZOT, Zbigniew; MALINOWSKA, Teresa; KOWALSKI, Edward

Effect of x-rays on in vivo and in vitro here synthesis on chicken peripheral blood. Acta physical pol 12 no.4:559-570 '61.

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(RADIATION INJURY blood) (HEMOGLOBIN)

MALINOWSKA, T.; MAZANOWSKA, A.; KOWALSKI, E.

Heme synthesis from protoporphyrin and ferrltine-Fe in vitro. Postepy blochem. 8 no.4:573-574 '62.

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(HEME)

(PORPHYRINS)

(FERRITIN)

KURATOWSKA, Z.; LIPINSKI, B.; KOWALSKI, E.

The role of -SH-groups in the binding of heme and globin. Fostepy biochem. 8 no.4:578-579 '62.

1. Z Zakladu Ochrony Zdrowia Instytutu Badan Jadrowych PAN w Warszawie. (SULFHYDRYL COMPOUNDS) (HEMOGOGLOBIN)

KURATOWSKA, Zofia; KOWALSKI, E.; LIPINSKI, B.; MICHALAK, Eligia

Preparation of the erythropoietic factor from human blood plasma. Acta biochim. polon. 9 no.3:189-197 '62.

1. Department of Health Protection, Institute of Nuclear Research, Warszawa.

(ERYTHROCYTES) (HEMATOPOIESIS)

POLAND

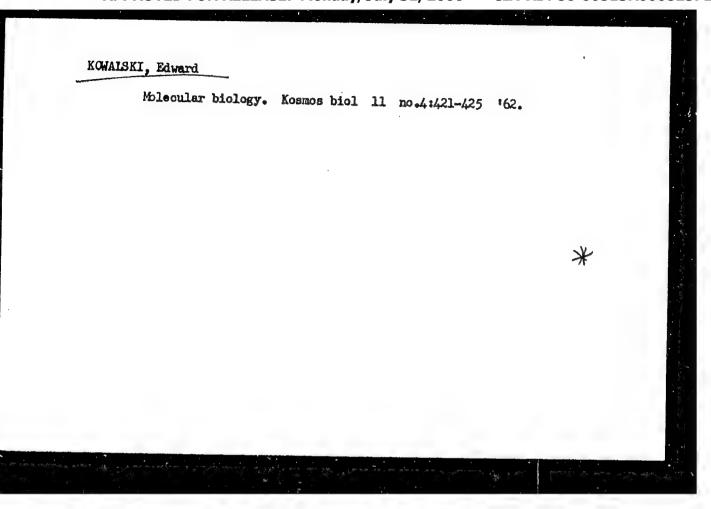
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A.2. BUDZYNSKI and E. KOWALSKI, Department of Radiobiology and Health Protection, Institute of Buclear Studies, Polish Academy of Salances (Zahlad Radiobiologii i Ochrony Zirowie, Instytut Bedan Jadrovych, PAR Jefolska Akademia Mauk/,) Warsaw.

"Separation of Breakdown Products of Pissmin-Digested Pibrinogen on DEAE-Cellulose."

Marsaw, Bulletin de l'academic Polonaise des Sciences, Serie des Sciences Biologiques, Voi 10, No 11, 1962; pp 463-465.

Abstract (English article): Twelve non-dislysable substances were obtained. Table, starch del electrophregram, column chromatograms. diagram showing percentage released low molecular products soluble in tungatate or TCA versus incubation time; 3 Western and 4 Polish references.



KCWAISKI, Edward, prof.dr.

- On blood coagulation. Problemy 18 no.68392-399 62.
- 1. Kierownik Zakladu Ochrony Zdrowia, Instytut Badan Jadrowych, Warszawa.

MAZANOWSKA, A.; DANCEWICZ, A.M.; KOWALSKI, E.

Activity of Fe-chelatase. Postepy biochem. 8 no.4:575-576 162.

1. Z Zakladu Ochrony Zdrowia Instytutu Badan Jadrowych PAN w Warszawie.

(ENZYMES)

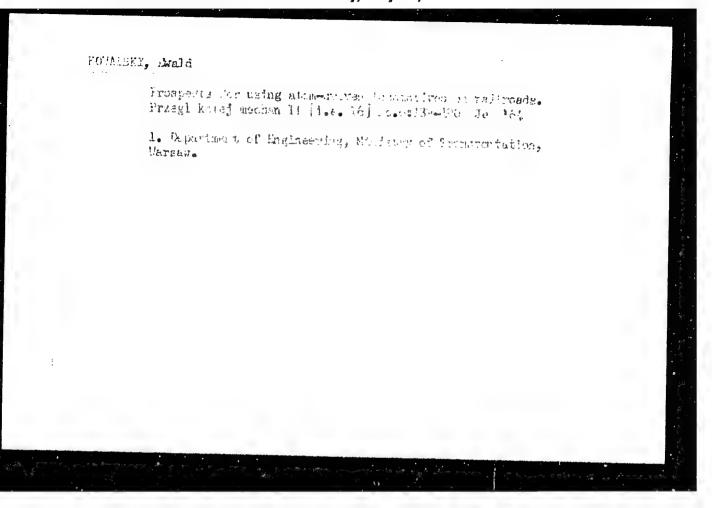
(IRON METABOLISM) (PORPHYRINS)

(ERYTHROCYTES)

KOWALSKI, Edward

The combustion locomotive V-320. Przegl kolej mechan 10 [i.e.15] no.11:341-342 N*63.

1. Department Techniki, Ministerstwo Komunikacji, Warszawa.



LIPINSKI, B.; BUDZYNSKI, A.Z.; LATALLO, Z.S.; KOWALSKI, E.

Isolation and characterization of cold-insoluble fibrinogen complex from bovine plasma. Acta biochim. Pol. 11 no.4: 527-534 *64.

1. Department of Radiobiology and Health Protection, Institute of Nuclear Research, Warszawa.

WEGRZYNOWICZ, Zemon; KOPEC, Maria; LATALLO, Zbigniew; KOWALSKI, Edward

* . .*.

Studies on the congulation and fibrinolytic system in lethally irradiated dogs. Arch. immun. ther. exp. 12 no.4s 524-533 *64

1. Department of Radiobiology and Health Frotection, Institute of Nuclear Research, Warsaw.

KOWALSKI, Edward; KOPEC, Maria

Products of degradation of fibrinogen and their importance in hemostasis. Pol. arch. med. wewnet. 35 no.4:539-545 '65.

Plasma coagulation, blood platelets and hemostasis. Ibid.:

1. Z Zakladu Radiologii 1 Ochrony Zdrowia Instytutu Badan Jadrowych (Kierownik: prof. dr. med. E. Kowalski).

KOWALSKI, Edward; TWARDOWSKI, Zbylut

Uteroplacental apoplexy complicated by acute non-inflammatory renal failure. Pol. tyg. lek. 20 no.32:1210-1211 9 Ag '65.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych AM w Krakowie (Kieronnik: prof. dr. Maksymilian Seidler (obecnie doc. dr. Jerzy Zamello)) i z Osrodka dializy pozaustrojowej (Kierownik: doc. dr. Zygmunt Hanicki) przy II Klinice Chorob Wewnetrznych AM w Krakowie (Kierownik: doc. dr. Stanislaw Kirchmayer).

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000825710

Journey : Poland Jatogory h-28 ats. Jun. : 17587 : Janio'ci, J.; Jankowski, S.; Kowalski, P. Author Institut. Phtla : Effect of Conditions of Preparation of Lye Flour Dough on Its spidity and on Quality of Breac Orig Pub. : Hoden. technol. i chem. zywn., 1957, 2, 5-19 abstract : On comparison of the different procedures of preparation of acid rye bread the best results were obtained on multiple-phase dough processing (initial phase, partial leaven, leaven, dough). The amount of flour in the initial stanter should amount to > 2.5% of the total flour. Farmentation of the successive phases of the sour dough occurred more rapidly with a less dense consistency and at a higher temperature. On accelerated processing of the dough a bread of better quality was obtained on using a dough of fluid consist mey and conducting the fermentation at a higher temper above. Very good results were attained on using the accelerated (Serlin) procedure of dough preparation, at 35°, with

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ano dour. Constant Lingu		47.587	
read. To e	: a flour to water ratio ition of 3.5 hours. For a is procedure increases si he dough are added > 1% maintained in the ferme	A Spengy	he
ird: 2/2			

KOWALSKI, Franciszek Maria, mgr inz.

New method of improving the power coefficient. Rudy i metale 8 no.12:498-503 D'63.

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COSTERY GDR li-22 CAY GORY

ABS. JOUR. : RZKhim., No. 5 1960, No. 19274

AUTHOR & Kowalski, G. and Rosinski, S.

IMOT. Not given BITTE ! On the Problem of the Concepts 'Lighte' and 'Xvlite'

GRIG. FUB. : Freiberger Forschungsh, A. No 119, 22-34 (1958)

A PSTRACT ! The physicochemical characteristics of brown cannol coal (BCC) present in Oberlausitz [?] brown coal from the Turov mine and of the lightte (L) found in it have been studied for the purpose of achieving a sharper differentiation between the aboveindicated types of coal. It has been established that the reduced bulk density of the L is the result of its fibrous structure which is most frequently correlated with the presence of lignin or

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products of its decomposition. The usual methods

185, John. : REZERD, No. 5 1960, No. -

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41. Jr. 190

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adsmaur for the datermination of ligrum as nonhydrolyzable matter or phenolesoluble complands are not suited for the analysis of L or HCC because of the presence of humic matter and humic acids. In such cases the presence of lignin is indicated by a high yield of resins and an increased content of phenols and tar. The humic acids content in the xylite specimens studied did not exceed 1-5%, whereas in

the corresponding BCC it varied from 10 to 25%. G. Bonvech

CARL: 2/2

MULIER, Ludwik; KOWAISKI, Grzegors

Capacity increase of cogs by run in. Problemy proj hut
maszym 10 no.5:139-141 My '62.

1. Politichnika flaska, Gliwice.

KOWALSKI, Henryk, inz., mech.; NIECIECKI, Kazimierz, inz., energ.; ZAREBSKI, Rajmund, techn., energ.

Rebuilding of a coal feeder. Energetyka przem 10 no.2:66-67 162.

1. Elektrownia Jaworzno II.

KOWALSKI, Henryk, mgr inz.; JADKOWSKI, Tadeusz, mgr inz.

Program of the development construction of the Famagusta seaport in Cyprus. Tech gosp morska 12 no.9:266-268 S '62.

1. Biuro Projektow Budownictwa Morskiego, Gdansk.

KOWALSKI, Henryk

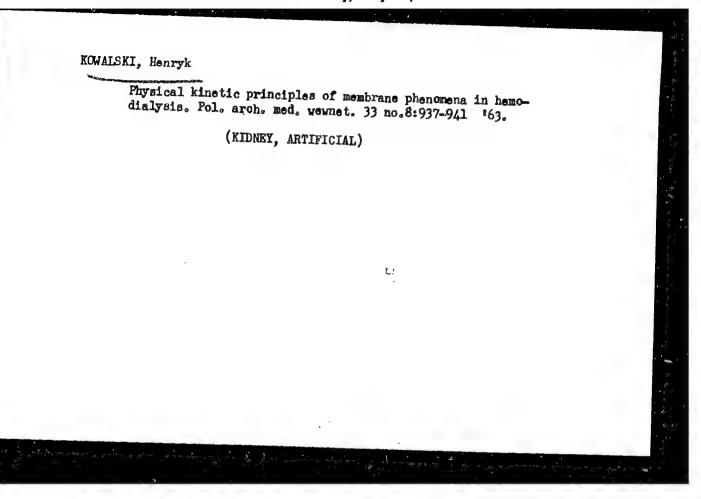
Comparison of the physical properties of some dialysis membranes. Pol. arch. med. wewn. 33 no.2:125-130 '63.

1. Z Zakladu Fizyki AM w Warszapie Kierownik: prof. dr fiz.

W. Kapuscinski.

(DIALYSIS)

(CELLOPHANE)



KROTKIEWSKI, Marcin; KOWALSKI, Henryk; NAUMAN, Janusz

Determination of protein thyroxin carriers (BI) as a supplement to routine thyroid function tests. Pol. arch. med. wewnet. 33 no.11:1261-1268 163.

1. Z II Kliniki Chorob Manaetrznych Studium Doskonalenia Lekarzy AM w Warszawie (kierownik: prof.dr med. E.Ruzyllo) i z Zakladu Radiologii Lekarskiej AM w Warszawie (kierownik: prof.dr med. W.Zawadowski) oraz z Poradni Endokrynologicznej w Warszawie (kierownik: dr. H.Lamers).

KOWALSKI, Henryk; DOROSZEWSKI, Jan; KOLDOWSKA, Hanna

Determination of I-131 bound with blood proteins; comparison of various analytical methods. Endokr. Pol. 14 no.6:565-572 N-D '63.

 Zaklad Radiologii Lekarskiej Akademii Medycznej w Warszawie (Kierownik; prof. dr W. Zawadowski).

CHOJECKI, Zygmunt; KOWALSKI, Henryk

Studies on the absorption of vitamin B-12 labeled with Co-58 in chronic lead poisoning. Pol. tyg. lek. 19 no.25:938-941

1. Z I Kliniki Chorob Wewnetrznych Akademii Medycznej w Warszawie (kierownik: prof. dr. n. med. Andrzej Biernacki [deceased]) i z Osrodka Izotopowego Zakladu Radiologii Lekarskiej Akademji Medycznej w Warszawie (kierownik: doc. dr. med. Leszek Zgliczynski).

DOROCTELSKI, Jun; ECCHLIKI, Henryk; HAJIZ, Tadensu; EPOIKIZZZI, Marcin

Determination of the distribution of 1-131 in the skyreid method
using a multi-field method. Fol. przegl. radiol. EC no.2:175-183

Mr-Ap 164.

1. Z Zaklada Radiologii Lekarskiej Akadenii Nedycznej w Harczawie
(Kieroznik: prof. dr. nauk med. W. Fawadozski) i w 11 Kliniki Cherob Weimetrenych Stadium Dockonalonia Tekarsy w Akadenii Przyr.nej
w Harczawie (Kieroznik: prof. dr. Z. Suzylle).

PAWELSKI, Slawomir; DAROCHA, Tadeusz; ZDZIECHOWSKA, Halina; KCJALSKI, Henryk, KONOPKA, Lech.

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H

: Chemical Technology. Chemical Products and Their Application. Pharmaceuticals. Vitamins. Antibio-* : POLAND COUNTRY

: RZhKhim., No 17, 1959, No. 61799 CATEGORY ABS. JOUR.

: Kowalski, J.

: Separation of Menthol from Mint Oil AUTHOR INSTITUTE

TITLE

: Przem. spozywczy, 1958, 12, No 2, 62-67 ORIG. PUB.

: In the investigation of methods for the separation of menthol (I) from the oil of mint, containing 50-65% I, it was established that the best results were obtained from the esterification with boric ABSTRACT acid (II) at a ratio of 1 mpl II per 3 mols I and at 900 and 30 mm Hg pressure. The obtained ester at 300 and 30 mm Hg pressure. The obtained ester was hydrolized in the steam distillation thus regenerating up to 70% II. The yield of I was 32%. For the enrichment of residual oil (containing

*tics.

1/2 Card:

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000825710

COUNTRY
CATEGORY:

ABS. JOUR.: RZhKhim., No 17, 1959, No. 61799

AUTHOR:
INSTITUTE:
TITLE:
ORIC. PUB.:

ABSTRACT: up to 40% I) it was oxidized with KMnO4 (1:1).
In so doing the I content was increased up to 47%. -- V. Ivanova.

Card: 2/2

H - 62

"APPROVED FOR RELEASE: Monday, July 31, 2000

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POLAND / Chemical Technology. Chemical Products and Their

I-29

Application. Fermentation Industry.

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, No 10253

Author : Kowalski, J.
Inst : Not given

Title : The Addition of Vitamins to Refreshing Drinks

Orig Pub : Tekhn. przem. spozywcz., 1956, Vol 5, No 7, 230-231

Abstract : The author establishes the feasibility of adding vitamins

to soft drinks. At the present time, the practice in the Polish People's Republic is to utilize for such purposes a concentrated extract of dog rose sic containing 300-400 mg/s vitamic C; the addition of this extract to refreshing drinks results in an increase of the vitamin C content to

8-10 mg%.

Card : 1/1

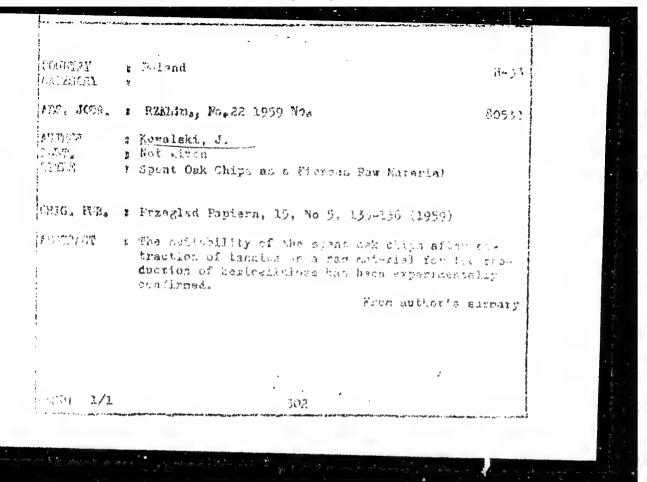
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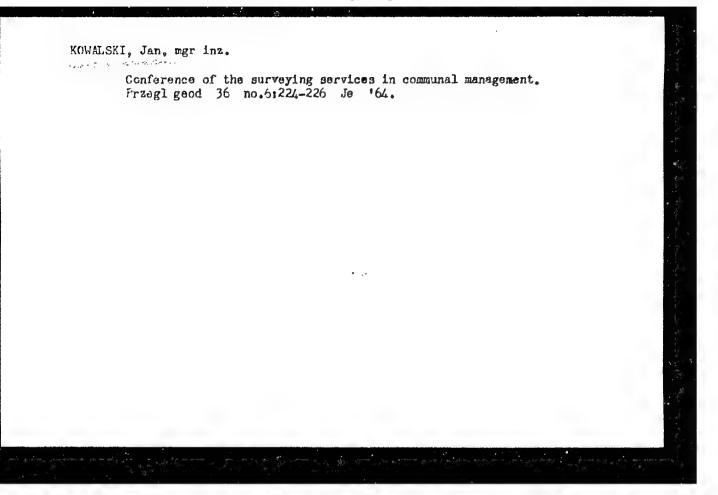
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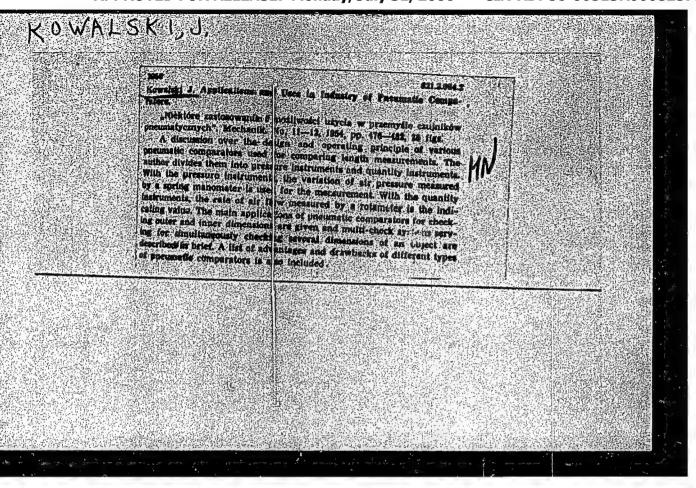
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(TUBERGULOSIS, FULMONARY cavitation, ther., bronchoscopy)

POLAND

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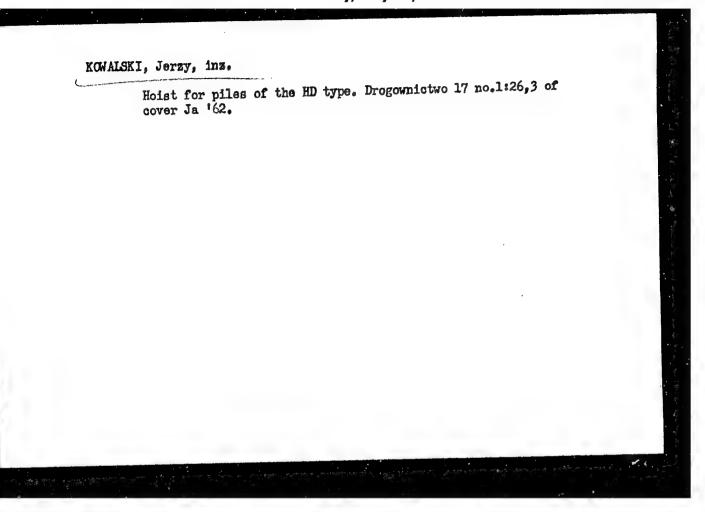
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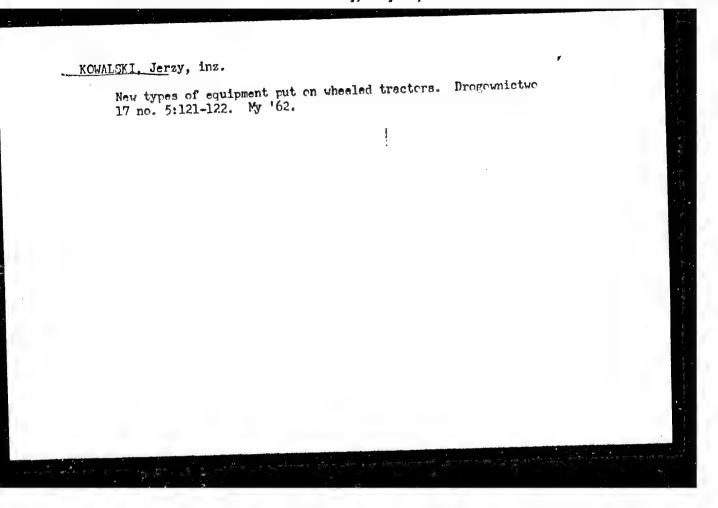
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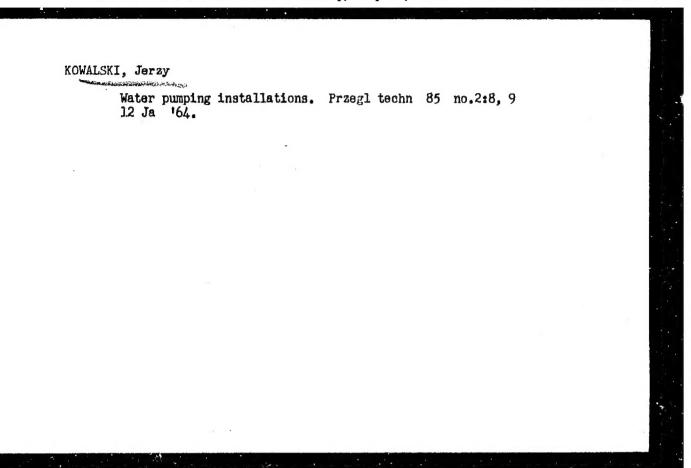
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